


FORM PTO-1449 (Rev. 2-32)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No.	Serial No.
		97-022-F3	09/718,770
		Applicant: R. Terry Dunlay et al.	
	Filing Date: November 22, 2000	Group: 1631	
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT			
(Use several sheets if necessary)			

U.S. PATENT DOCUMENTS

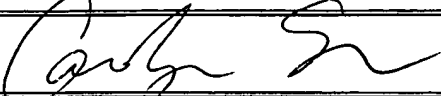
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc).

CS	1.	"Cray And BioNumerik Pharmaceuticals: Engineering More Rapid Cures For Today's Diseases", www.cray.com/features/bionumerik.html , pages 1-3. Printed on April 9, 2000
CS	2.	"CS 267 Assignment One - Drug Design", garnet.Berkley.edu/~abeand/cs267/assignment1.html , pages 1-2. Printed on April 9, 2000

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**SUPPLEMENTAL
INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use several sheets if necessary)

CS	3. "Knowledge Management And Knowledge Automation Systems", Gallagher Financial System, Inc., pages 1-6, Printed on April 9, 2000
	4. Project Explorer: Enabling Knowledge Led R & D Projects", www.synomics.com/m/products/projectexplorer.htm , pages 1-3, Printed on April 9, 2000.
	5. BIOREASON – Automated Reasoning System For Drug Discovery, www.bioreason.com , Printed on April 9, 2000
	6. Commercial Bioinformatics Software, www.uk.embnet.org/data/www/CCP11/commercial_software.txt.html , pages 1-12, Printed on August 24, 2000
	7. Nathan Goodman, "The Fundamental Principles For Constructing A Successful Biological Laboratory Informatics System", Scientific Computing and Automation 8: 1-11, 1996
↓	8. Inpharmatica – World Class Bioinformatics, www.inpharmatica.co.uk , various articles, Printed on April 9, 2000

EXAMINER <i>Carly S.</i>	DATE CONSIDERED 3/16/06
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